Spicer® Light Vehicle U-Joints Outperform the Competition!

Spicer® Ultra-Premium Synthetic Grease
Spicer products are manufactured to original equipment specifications, and Spicer ultra-premium synthetic grease is specifically engineered to complement Spicer universal joints. Compatible with all NLGI-2 greases, Spicer® ultra-premium synthetic grease delivers professional-grade quality—even at high temperatures. For more information about our Spicer ultra-premium synthetic grease, please visit our website at SpicerParts.com/Grease.

Part Number Interchange

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<th>Spicer Part #</th>
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How to Measure a Yoke
With help from the Spicer® Yoke Ruler and the Yoke and U-Joint Measuring Guide, you can quickly and easily identify the proper driveshaft series and u-joint options for your customer. This brochure (form number J3348) can be downloaded at SpicerParts.com/Literature.

For more information on this or any other Spicer driveline products, contact your sales representative or visit SpicerParts.com.
Spicer 10® Series and Spicer Life® Series u-joints deliver optimal performance to help minimize operating costs and downtime over the life of the vehicle. Not only are Spicer parts better, they are consistently better. See the testing data charts below. Demand the best and the most reliable. Demand genuine Spicer parts!

Spicer 10® Series U-Joints, from the Most Trusted Name in Drivelines.
Spicer 10® Series u-joints are the standard for premium performance in the driveshaft market. Spicer products are manufactured using statistically controlled processes to ensure you get the same high-quality part every time.

Zerks
Allow for relubricating at regular intervals to help extend the life of the part.

Seal and Bearings
The process of precision grinding the seal and bearing surfaces helps to improve the life of the seal and bearing.

Bearing Cups
Heat-treated for strength; precision-ground and case-hardened for durability.

Journal Cross
Forged with high-quality steel, precision heat-treating and case-hardening to very specific levels, ensuring optimal and consistent strength and durability.

Spicer 10® Series U-Joints, from the Most Trusted Name in Drivelines.

Spicer 10® Series u-joints are in a league of their own.

Journal Cross
Engineered with a cold-formed body to ensure better wear and overall strength.

Bearing Cups
Heat-treated for strength; precision-ground and case-hardened for durability.

Thrust Washers
Friction and heat can cause premature failure. The Spicer thrust washer eliminates metal-to-metal contact/friction, prevents wear, and lowers the overall operating temperature.

Premium Viton® Multi-Lip Sealing Package
This premium sealing package includes a Viton® multi-lip seal, seal guard, and a needle bearing spacer. Keeping the grease in and contaminants out is the key to maximizing u-joint bearing life.

Seal Guard
High-impact material for optimal first-level protection against contaminants.

Spicer Life® Series u-joints are head and shoulders above the rest. While the precision heat treating, case hardening and journal grinding processes are similar to the Spicer 10® Series u-joints, the Spicer Life® Series u-joints include the following upgrades:

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Spicer 10® Series and Spicer Life® Series u-joints deliver optimal performance to help minimize operating costs and downtime over the life of the vehicle. Not only are Spicer parts better, they are consistently better. See the testing data charts below. Demand the best and the most reliable. Demand genuine Spicer parts!

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Spicer Life® Series u-joints are available in greaseable and lubed-for-life / non-greaseable options.
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